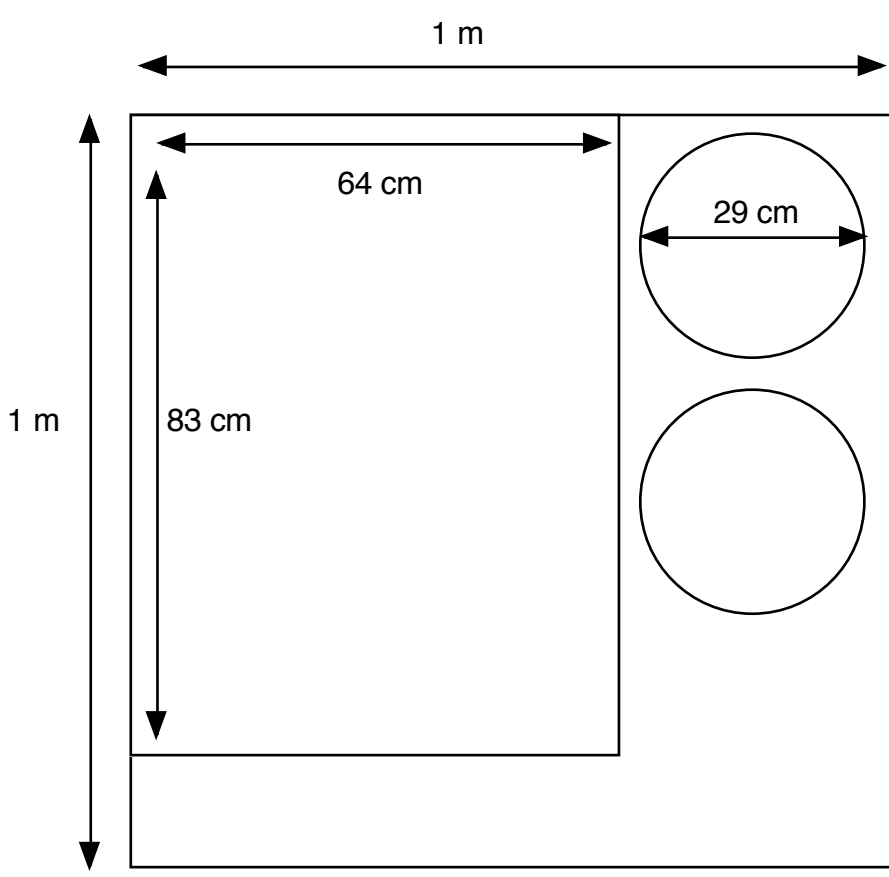


	Sports Bag	Points	Section points
1.	<p>Circular ends $C = \pi d = \pi \times 25 = 78.5 \text{ cm}$</p> <p>Main body is a rectangle measurements $60 + 4 \text{ by } 78.5 + 4 = 64 \text{ by } 82.5 \text{ cm}$</p> <p>Two circular ends have diameter 29 cm</p>	<p>2</p> <p>2</p> <p>1</p>	5
2.	<p>Draws sketch showing that 1 metre of cloth will make the bag.</p>  <p>The diagram illustrates a 1m x 1m square of cloth. A rectangle of 64 cm by 83 cm is drawn inside. Two circles with a diameter of 29 cm are drawn on the right side of the rectangle. The total width of the cloth is 1 m, and the total height is 1 m.</p>	5	5
Total			10